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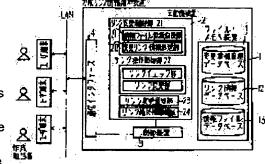
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(54) DISTRIBUTED LINK INFORMATION MAINTENANCE METHOD

(57)Abstract:

PURPOSE: To attain an effective access to a desired information file by storing the change information in a storage means to show the relation between unchanged and changed identification symbols when an identification signal is change in response to the change of an information file and then sending the change information to another system which had an access to the information file by means of the unchanged and changed identification symbols.

CONSTITUTION: When the name of an information file is changed at an information file updating processing part 211, the change contents and the chance time of the file name are shown in a single record and stored in a change information management data base 11 where the change information is recorded. Then an access is given to the information file whose name is changed by the unchanged old name/old identifier and based on the link data stored in a link information data base 12. At the same time, an access is given to the data base 11 to



read out the changed name of the information file and the information change time and to send them to the access requester.

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